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	Filing Date		2007-04-30	
	First Named Inventor	Haiton et al.		
	Art Unit	1644		
	Examiner Name	Ilia I. Ouspenski		
Attorney Docket Number		14875-0161US1		

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1	TARDITI et al., "Selective high-performance liquid chromatographic purification of bispecific monoclonal antibodies," J. Chromatogr., 599:13-20 (1992)	<input type="checkbox"/>
2	TEN KATE et al., "Effect of isoelectric point on biodistribution and inflammation: imaging with indium-111-labelled IgG," Eur. J. Nucl. Med., 17:305-309 (1990)	<input type="checkbox"/>
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5	YAMASAKI et al., "Pharmacokinetic analysis of in vivo disposition of succinylated proteins targeted to liver nonparenchymal cells via scavenger receptors: importance of molecular size and negative charge density for in vivo recognition by receptors," J. Pharmacol. Exp. Ther., 301:467-477 (2002)	<input type="checkbox"/>
6	YANG et al., "Tailoring structure-function and pharmacokinetic properties of single-chain Fv proteins by site-specific PEGylation," Protein Eng., 16:761-770 (2003)	<input type="checkbox"/>
7	ZUCKIER et al., "Chimeric human-mouse IgG antibodies with shuffled constant region exons demonstrate that multiple domains contribute to in vivo half-life," Cancer Res., 58:3905-08 (1998)	<input type="checkbox"/>
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